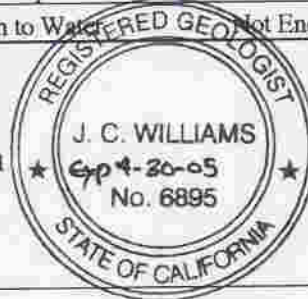


# SB-3

ATLOS RUBBER

Project Number		Drill Rig	Geoprobe
Geologist	Craig Williams	Ground Elevation	Feet
Date Drilled	10/21	Total Depth of Borehole	46 Feet
Borehole Diameter	2 Inches	Depth to Water	Not Encountered



Graphic Log	Classification	Description	Depth	Sample	Sample Number
	Asphalt	Asphalt and base fill			
	CL	CLAY Dark brown to brown, silty, sandy, soft to slightly firm, moist, NO ODOR			
	CL	CLAY Brown, sandy, slightly firm to firm, blocky structure, moist NO ODOR	5		SB3-5
			10		SB3-10
	ML	SANDY CLAY Olive green, slightly firm, massive, common fine to medium grained angular sand, silty, moist, NO ODOR			
			15		SB3-15
	ML	CLAYEY SILT Olive green to buff with dark greengrey mottling, slightly moist, FAINT STALE HYDROCARBON ODOR			
			20		SB3-20
	ML	SILT Greygreen to dark greygreen with orange Fe staining, clayey, micaceous, very fine grained, VERY FAINT STALE HYDROCARBON ODOR			
			25		SB3-25
	ML	SILT and CLAY Tan, grey and orange, interbedded very fine grained silt and soft massive clay, moist, NO ODOR			
			30		SB3-30
	ML	SILT Tan to buff, sandy, clayey, firm, slightly moist, NO ODOR			
			35		SB3-35
	ML	CLAYEY SILT Light brown to brown, grey and orange mottling, massive blocky structure, firm, NO ODOR			
			40		SB3-40
	ML	CLAYEY SILT Buff with orange mottling, massive blocky structure, slightly moist, NO ODOR			
			45		SB3-45

C:\Program Files\Porcupine Media\Wall Logger\Atlos Rubber w12

TARGHEE, INC. Environmental Consulting